## Vessel Stranding Stabilization Checklist

	Have ship's personnel report to emergency stations		Forecast for change in w/s conditions
	Secure watertight closures		Nature of the seafloor, shoreline
	Notify Coast Guard, vessel's operations controller and EMD		Depth of water around ship
	Request salvage assistance		Ground reaction
	Note course and speed at time of stranding		Damage to hull
	Obtain and provide if necessary, an accurate cargo stowage plan		Prospect of maintaining communications
	Evaluate the following:		Ground reaction
	Safety of personnel		Likely draft/trim
	Weather and sea conditions		Potential for discharge of pollutants
	Damage to shafting, screws, and Rudder		Position of vital and cargo systems' Valves
	Risk of further damage		The liquid level of all tankage (i.e. fuel, ballast, cargo, etc.)
The vessel's master SHOULD:		The vessel's master should NOT:	
Determine the vessel's condition		Jettison weight in an attempt to lighten ship prior to an attempt to back the vessel off	
Take action to stabilize the ship		Attempt to back the vessel off when the bottom is torn open	
		Fail to take action to stabilize the ship and to determine its condition	